

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re U.S. Patent No. 7,316,833)	Serial No. 09/369,980
)	
Inventor(s): Deane E. Galloway <i>et al.</i>)	Filed: July 30, 1999
)	
Issue Date: January 8, 2008)	Attorney Docket No. 007147.00065

For: MULTI-LAYER THERMOPLASTIC FILMS AND PACKAGES MADE THEREFROM

REQUEST FOR CERTIFICATE OF CORRECTION

U.S. Patent and Trademark Office
Customer Service Window
Randolph Building, Mail Stop: Certificate of Correction Branch
401 Dulany Street
Alexandria, VA 22314

Sir:

Pursuant to 35 U.S.C. § 254 and 37 C.F.R. § 1.323, this is a request for the issuance of a Certificate of Correction in the above-identified patent. A copy of PTO Form 1050 is appended. The complete Certificate of Correction involves one page.

The mistakes identified in the appended Form occurred through no fault of the Patent and Trademark Office, as disclosed by the records of the application, which matured into this patent. Also enclosed are the relevant portions of the Recordation Form Cover Sheet, the Assignment, the Information Disclosure Citation dated January 25, 2001. These errors occurred in good faith without deceptive intent.

Issuance of the Certificate of Correction containing the corrections is earnestly requested. Please charge the requisite fee of \$100.00, and any additional fee, which may be associated to our Deposit Account No. 19-0733.

Respectfully submitted,

BANNER & WITCOFF, LTD.

Dated: June 10, 2009

By: /Benjamin Spehlmann/
Benjamin Spehlmann
Registration No. 45,649

Banner & Witcoff, Ltd.
1100 13th St., NW, Suite 1200
Washington, D.C. 20005
(202) 824-3000

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.: 7,316,833
DATED: January 8, 2008
INVENTOR(S): Deane E. Galloway *et al.*

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the cover page, under the Assignee section (73):
Please replace "Penchiney" with --Pechiney--.

In the References Cited section (56) under U.S. Patent Documents (Page 2, Line 18):
Please replace "Hodson" with --Hodgson--.

In the References Cited section (56) under U.S. Patent Documents (Page 2, Line 31):
Please replace "Hodson" with --Hodgson--.

In the References Cited section (56) under Other Publications (Page 3, column 1, line 24):
Please replace "*Exxon Cities Breakthrough*" with --*Exxon Cites Breakthrough*--.

In the References Cited section (56) under Other Publications (Page 3, column 2, line 3):
Please replace "Standord University, Standord, CA" with --Stanford University, Stanford, CA--.

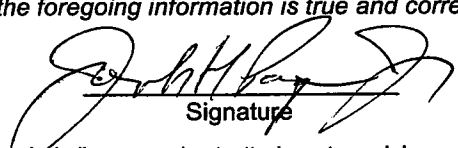
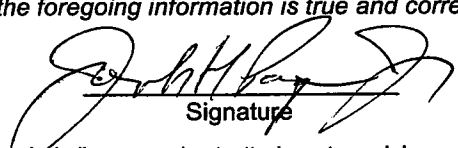
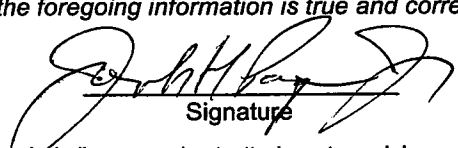
Mailing Address of Sender:

Banner & Witcoff Ltd.
1100 13th Street, N.W., Suite 1200
Washington, DC 20005-4051

U.S. PAT. NO 7,316,833 _____

No. of add'l copies
@ \$0.50 per page

☐ _____

<p>Form PTO-1595 (Rev. 03/01) OMB No. 0651-0027 (exp. 5/31/2002)</p>	<p>RECORDATION FORM COVER SHEET PATENTS ONLY</p>	<p>U.S. DEPARTMENT OF COMMERCE U.S. Patent and Trademark Office</p>			
<p>To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.</p>					
<p>1. Name of conveying party(ies): <u>Pechiney Plastic Packaging, Inc.</u></p> <p style="text-align: center; font-size: 1.2em;">11-19-02</p> <p>Additional name(s) of conveying party(ies) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>	<p>2. Name and address of receiving party(ies) Name: <u>Pechiney Emballage Flexible Europe</u></p> <p>Internal Address: _____</p> <p>_____</p> <p>Street Address: <u>1 rue de L'Union</u> <u>TSA 11003, 92843 Rueil Malmaison France</u></p> <p>City: _____ State: _____ Zip: _____</p> <p>Additional name(s) & address(es) attached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p>				
<p>3. Nature of conveyance:</p> <p><input type="checkbox"/> Assignment <input type="checkbox"/> Merger</p> <p><input type="checkbox"/> Security Agreement <input type="checkbox"/> Change of Name</p> <p><input checked="" type="checkbox"/> Other <u>Resubmission of Document ID No.</u> <u>102198992</u></p> <p>Execution Date: <u>January 17, 2002</u></p>					
<p>4. Application number(s) or patent number(s):</p> <p>If this document is being filed together with a new application, the execution date of the application is: _____</p> <table style="width: 100%;"> <tr> <td style="width: 50%;"> <p>A. Patent Application No.(s) <u>See Attached Exhibit A</u></p> </td> <td style="width: 50%;"> <p>B. Patent No.(s) <u>See Attached Exhibit B</u></p> </td> </tr> </table> <p style="text-align: center;">Additional numbers attached? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p>			<p>A. Patent Application No.(s) <u>See Attached Exhibit A</u></p>	<p>B. Patent No.(s) <u>See Attached Exhibit B</u></p>	
<p>A. Patent Application No.(s) <u>See Attached Exhibit A</u></p>	<p>B. Patent No.(s) <u>See Attached Exhibit B</u></p>				
<p>5. Name and address of party to whom correspondence concerning document should be mailed:</p> <p>Name: <u>Joseph H. Paquin, Jr.</u></p> <p>Internal Address: <u>McDermott, Will & Emery</u></p> <p>_____</p> <p>Street Address: <u>227 West Monroe</u></p> <p>_____</p> <p>City: <u>Chicago</u> State: <u>IL</u> Zip: <u>60606</u></p>	<p>6. Total number of applications and patents involved: <u>246</u></p> <p>7. Total fee (37 CFR 3.41).....\$ <u>03/08/2002</u> See <u>Previously paid on</u> <u>correspondence dated</u> <u>08/20/2002.</u></p> <p><input type="checkbox"/> Enclosed</p> <p><input type="checkbox"/> Authorized to be charged to deposit account</p> <p>8. Deposit account number: _____</p> <p>(Attach duplicate copy of this page if paying by deposit account)</p>				
<p>DO NOT USE THIS SPACE</p>					
<p>9. Statement and signature.</p> <p><i>To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.</i></p> <table style="width: 100%;"> <tr> <td style="width: 40%;"> <p><u>Joseph H. Paquin, Jr.</u></p> <p>Name of Person Signing</p> </td> <td style="width: 30%; text-align: center;">  <p>Signature</p> </td> <td style="width: 30%; text-align: right;"> <p><u>November 19, 2002</u></p> <p>Date</p> </td> </tr> </table> <p style="text-align: right;">Total number of pages including cover sheet, attachments, and documents: <u>75</u></p>			<p><u>Joseph H. Paquin, Jr.</u></p> <p>Name of Person Signing</p>	 <p>Signature</p>	<p><u>November 19, 2002</u></p> <p>Date</p>
<p><u>Joseph H. Paquin, Jr.</u></p> <p>Name of Person Signing</p>	 <p>Signature</p>	<p><u>November 19, 2002</u></p> <p>Date</p>			

ASSIGNMENT OF PATENTS AND PATENT APPLICATIONS

In consideration of One Dollar and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Pechiney Plastic Packaging, Inc., a corporation organized and existing under the laws of the State of Delaware, with a principal place of business at 8770 Bryn Mawr Avenue, Chicago, Illinois 60631 (hereinafter called "Assignor"), has assigned and hereby assigns, effective *nunc pro tunc* July 23, 1999, to Pechiney Emballage Flexible Europe, a corporation organized and existing under the laws of France, with a principal place of business at 1 rue de l'Union, TSA 11003, 92843 Rueil Malmaison, France, its successors, assigns and legal representatives (hereinafter called "Assignee") Assignor's entire right, title and interest in the patent applications and patents listed on the attached Schedule A and in any and all United States Patents which may be obtained on any of said applications, and in any continuation, divisional, reissue or reexamination of any of the foregoing. The foregoing assignment includes the right to sue infringers for past infringement of any of the foregoing patent rights.

Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks to issue any applicable Letters Patent to Assignee.

For said consideration, Assignor agrees to perform, upon request, any affirmative acts necessary to vest the above-granted rights in Assignee and its assignees, whereby said patent applications and patents will be held and enjoyed by Assignee and its assignees, to the full end of the term for which said patents may be granted as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment had not been made.

And for said consideration, Assignor hereby assigns to Assignee Assignor's entire right, title and interest in said patent applications and patents for all foreign countries, including all priority rights under the International Convention, and agrees to execute, at the request of Assignee or its assignees, all documents in connection with any application for foreign letters patent therefor.

Date JANUARY 17, 2002


Pechiney Plastic Packaging, Inc.

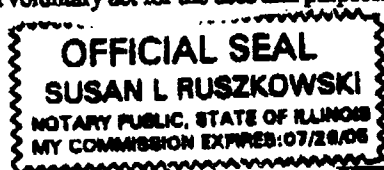
MIKE J. HOOVER
Print Name

VICE PRESIDENT, GENERAL COUNSEL
Title AND SECRETARY

STATE OF ILLINOIS)
) SS:
COUNTY OF COOK)

On this 17th day of JANUARY, 2002, before me, a Notary Public in and for said county, appeared MIKE J. HOOVER, who is personally known to me to be the same person whose name is subscribed to the foregoing assignment document, and acknowledged that he/she signed and delivered the document as his/her free and voluntary act for the uses and purposes therein set forth.

{SEAL}



Notary Public Susan L. Ruszkowski
My Commission Expires: 7/26/05



United States Patent and Trademark Office

[Home](#) | [Site Index](#) | [Search](#) | [Guides](#) | [Contacts](#) | [eBusiness](#) | [eBiz alerts](#) | [News](#) | [Help](#)

Assignments on the Web > Patent Query

Patent Assignment Abstract of Title

**NOTE: Results display only for issued patents and published applications.
For pending or abandoned applications please consult USPTO staff.**

Total Assignments: 2

Patent #: [7316833](#)

Issue Dt: 01/08/2008

Application #: [09369980](#)

Filing Dt: 07/30/1999

Inventors: DEANE E. GALLOWAY, KEITH D. LIND, DENNIS J. KITTEL, GEORGE H. WALBRUN, JOHNNY Q. ZHENG

Title: MULTI-LAYER THERMOPLASTIC FILMS AND PACKAGES MADE THEREFROM

Assignment: 1

Reel/Frame: [012463/0131](#)

Recorded: 01/17/2002

Pages: 30

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignor: [AMERICAN NATIONAL CAN COMPANY](#)

Exec Dt: 11/12/2001

Assignee: [PECHINEY PLASTIC PACKAGING, INC.](#)8770 W. BRYN MAWR AVENUE
CHICAGO, ILLINOIS 60631

Correspondent: MCDERMOTT, WILL & EMERY

JOSEPH H. PAQUIN, JR.
227 WEST MONROE
CHICAGO, IL 60606

Assignment: 2

Reel/Frame: [013467/0484](#)

Recorded: 11/19/2002

Pages: 77

Conveyance: RESUBMISSION OF DOCUMENT ID NO 102198992

Assignor: [PECHINEY PLASTIC PACKAGING, INC.](#)

Exec Dt: 01/17/2002

Assignee: [PECHINEY EMBALLAGE FLEXIBLE EUROPE](#)1 RUE DE L'UNION
TSA 11003, 92843 RUEIL MALMAISON, FRANCE

Correspondent: MCDERMOTT, WILL & EMERY

JOSEPH H. PAQUIN, JR.
227 WEST MONROE
CHICAGO, IL 60606

Search Results as of: 03/23/2009 01:37 PM

If you have any comments or questions concerning the data displayed, contact PRD / Assignments at 571-272-3350.

Web interface last modified: October 18, 2008 v.2.0.2

[| .HOME](#) | [INDEX](#) | [SEARCH](#) | [eBUSINESS](#) | [CONTACT US](#) | [PRIVACY STATEMENT](#)



US005206075A

United States Patent [19]**Hodgson, Jr.**[11] **Patent Number:** **5,206,075**[45] **Date of Patent:** **Apr. 27, 1993**

[54] **SEALABLE POLYOLEFIN FILMS
CONTAINING VERY LOW DENSITY
ETHYLENE COPOLYMERS**

[75] **Inventor:** William J. Hodgson, Jr., Baytown,
Tex.

[73] **Assignee:** Exxon Chemical Patents Inc.,
Linden, N.J.

[21] **Appl. No.:** 810,473

[22] **Filed:** Dec. 19, 1991

[51] **Int. Cl.³** B32B 7/02

[52] **U.S. Cl.** 428/216; 428/349;
428/516; 428/500; 525/240

[58] **Field of Search** 428/516, 349, 500, 216;
525/240

[56] **References Cited**

U.S. PATENT DOCUMENTS

4,291,092 9/1981 Weiner 428/349
4,643,945 2/1987 Kiang 428/349
4,764,404 8/1988 Genske et al. 428/35

FOREIGN PATENT DOCUMENTS

0221726 5/1987 European Pat. Off. .
0247897 12/1987 European Pat. Off. .
0341091 11/1989 European Pat. Off. .

Primary Examiner—Edith Buffalow
Attorney, Agent, or Firm—Jaimes Sher

[57] **ABSTRACT**

The invention provides laminar polyolefin film materials having a base film layer comprising a blend of an olefin polymer and up to about 30% by weight of at least one very low density copolymer of ethylene and a C₃ to C₂₀ alpha olefin comonomer copolymerizable with ethylene, said base layer having a heat sealable film layer present on one or both surfaces thereof comprising a very low density copolymer of ethylene and a copolymerizable C₃ to C₁₂ alpha olefin comonomer. The ethylene copolymer constituents of the film are characterized as having a density in the range of about 0.88 g/cm³ to about 0.915 g/cm³, a melt index in the range of about 0.5 dg/min to about 7.5 dg/min, a molecular weight distribution (M_w/M_n) of about 1.5 to about 3.5 and an essentially single melting point in the range of about 60° C. to about 115° C., measured as a DSC peak T_m.

Films of this invention exhibit extremely good hot tack seal strength at temperatures in the range of from about 200° to 290° F. thereby rendering them extremely useful as packaging materials in high speed packaging operations.

15 Claims, No Drawings



US005376439A

United States Patent [19][11] **Patent Number:** **5,376,439****Hodgson et al.**[45] **Date of Patent:** **Dec. 27, 1994**[54] **SOFT FILMS HAVING ENHANCED PHYSICAL PROPERTIES**[75] **Inventors:** William J. Hodgson, Baytown; Richard W. Halle, Houston; Charles L. Pierce, Baytown, all of Tex.[73] **Assignee:** Exxon Chemical Patents Inc., Linden, N.J.[21] **Appl. No.:** 219,754[22] **Filed:** Mar. 29, 1994**Related U.S. Application Data**

[63] Continuation of Ser. No. 945,769, Sep. 16, 1992, abandoned.

[51] **Int. Cl.**³ C08L 23/18; C08L 23/04; C08J 5/18[52] **U.S. Cl.** 428/220; 525/240; 525/222; 525/227; 525/221; 524/528; 428/516; 604/370[58] **Field of Search** 525/240, 221, 222, 227; 428/220[56] **References Cited****U.S. PATENT DOCUMENTS**

3,645,992	2/1972	Elston	526/348.6
4,243,619	1/1981	Fraser et al.	526/128
4,668,752	5/1987	Tominari et al.	526/348.2
5,112,696	5/1992	Roberts	525/240
5,206,075	4/1993	Hodgson	525/240

FOREIGN PATENT DOCUMENTS

0186279	7/1986	European Pat. Off.
0221726	5/1987	European Pat. Off.
0247897	12/1987	European Pat. Off.
60-067546	4/1985	Japan
61-028538	2/1986	Japan
61-258849	11/1986	Japan
62-010150	1/1987	Japan

62-064846	3/1987	Japan
01108288	4/1989	Japan
90/03414	4/1990	WIPO

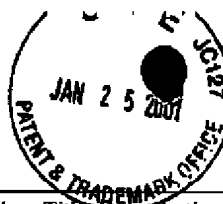
OTHER PUBLICATIONS"Structure/Property Relationships in ExxpolTM Polymers" Speed et al.-Soc. of Plastic Eng.-Feb. 1991.*Primary Examiner*—Carman J. Seccuro, Jr.
Attorney, Agent, or Firm—Jaimes Sher[57] **ABSTRACT**

The present invention provides for a polymer composition comprising a blend of from about 25 to about 90% by weight of a very low density ethylene polymer having a density on the range of from about 0.88 to 0.925 g/cm³, a melt index of from about 0.5 to about 7.5 dg/min, a molecular weight distribution not greater than about 3.5 and a compositional distribution breadth index greater than about 70%, and from about 10 to about 75% by weight of a low to medium density ethylene polymer having a density of from about 0.910 to about 0.935, a melt index of from about 0.5 to about 20, a molecular weight distribution greater than about 3.5 and a compositional breadth index less than about 70%.

The invention also provides for films prepared from this blend having single layer construction or having laminar ABA construction wherein the A or skin layers comprise the blend of this invention and the B or core layer comprises a different olefin polymer such as high density polyethylene.

Films of this invention exhibit excellent elongation, tensile and impact properties and also softness, feel and noise properties which render them eminently suitable for use as back sheet components in the fabrication of absorbent articles such as diapers, bed pads and like articles where such properties are desirable.

32 Claims, 3 Drawing Sheets



OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
20		Van der Sanden, D., <i>A New Family of Linear Ethylene Polymers with Enhanced Sealing Performance Designed for Multilayer Barrier Food Packaging Films</i> , ANTEC '93, pp. 46-50 (1993)
		Patel, R.M. et al., <i>Investigation of Processing-Structure-Properties Relationships in Polyethylene Blown Films</i> , ANTEC '93, pp. 465-467 (1993)
		Butler, T.I. et al., <i>Blown Film Bubble Forming and Quenching Effects on Film Properties</i> , ANTEC '93, pp. 51-57 (1993)
		Woo, L. et al., <i>Thermoplastic Elastomer Behavior of Ultra-Low Density Polyethylene and a Comparison with Flexible PVC</i> , ANTEC '93, pp. 358-363 (1993)
		Story, B.A. et al., <i>The New Family of Polyolefins from INSITE* Technology</i> , METCON '93 (1993)
		Leaversuch, Robert D., <i>New Process Technologies May Expand Properties, Markets</i> , Modern Plastics, Vol. 70/No. 1, p. 58 (Jan/93)
		Leaversuch, Robert D., <i>Reformulations, Redesigns Upgrade Blood Devices</i> , Modern Plastics, Vol. 70/No. 2, p. 44 (Feb/93)
		Edmondson, M.S. et al., <i>CGCT: New Rules for Ethylene Alpha-Olefin Interpolymers-Processing-Structure-Property Relationships in Blown Films</i> , ANTEC '93, pp. 63-65 (Feb/93)
		Kiesche, Elizabeth S., <i>Catalysts, Additives, Environment Head Up CMRA Meeting Agenda</i> , Chemical Week, p. 10, (Feb 03/93)
		<i>Union Carbide Unveils Unipol II</i> , Press Association Newfile, (Mar 01/93)
		<i>Union Carbide Unveils Unipol II Process</i> ,..., Plastics Focus, Vol. 25, No. 5 (Mar 08/93)
		Rotman, David, <i>Carbide to Debut Unipol II Technology at New Plant</i> , Chemical Week, p. 6 (Mar 10/93)
		Kaminsky, W. et al., <i>Structure Dependence of Polypropylenes on Structural Elements of Metallocene Catalysts</i> , Institute for Technical and Macromolecular Chemistry, University of Hamburg, PMSE #14
		Chien, James C.W., <i>Stereochemical Control of Synthesis of Polyolefins Having New Structures</i> , Department of Polymer Science and Engineering, University of Massachusetts, Amherst, MA 01003, PMSE #15
		Swogger, Kurt W. et al., <i>Process Technology for Unique Polymer Design Using DOW Constrained Geometry Catalyst</i> , SPE VII International Polyolefins RETEC Conference Proceedings, pp. 13-20 (1993)
		Sherman, J., <i>Polyolefins</i> , Chemical Engineering, Vol. 99, No. 8, p. 61
		Miller, Bernie, <i>New Film Resins Push Performance</i> , Plastics World, Vol. 50/No. 6, p. 46 (May, 1992)
		Leaversuch, Robert, <i>Polyolefins Gain Higher Performance from New Catalyst Technologies</i> , Modern Plastics, pp. 46-49 (Oct/91)
		Nifant'ev, I.E. et al., <i>ansa-Metallocene Derivatives of Ti^{IV} and Zr^{IV} With the Shortest -C(CH₃)₂-Bridge</i> , Journal of Organometallic Chemistry, Vol. 435, pp. 37-42 (1992)
		Van der Sanden, D., <i>A New Family of Linear Ethylene Polymers</i> , TAPPI Proceedings, pp. 289-296 (1991)
		<i>Exxon Cites 'Breakthrough' in Olefins Polymerization</i> , Modern Plastics, Vol. 68/No. 7, p. 61 (Jul/91)
20		McKeever, Dennis, <i>Dow Plastics Editor Briefing</i> (Dec 17/91)



OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
127		Sishta, Chand et al., <i>Group 4 Metallocene-Alumoxane Olefin Polymerization Catalysts</i> , J. Am. Chem. Soc., Vol. 114, pp. 1112-1114 (1992)
		Swogger, Kurt W., <i>The Material Properties of Polymers Made from Constrained Geometry Catalysts</i> , SPO '92, pp. 155-165 (1992)
		Collins, Scott et al., <i>Polymerization of Propylene Using Supported, Chiral, ansa-Metallocene Catalysts: Production of Polypropylene with Narrow Molecular Weight Distributions</i> , Macromolecules, Vol. 25, pp. 1780-1785 (1992)
		Llinas, Geraldo Hidalgo et al., <i>Crystalline-Amorphous Block Polypropylene and Nonsymmetric ansa-Metallocene Catalyzed Polymerization</i> , Macromolecules, Vol. 25, pp. 1242-1253 (1992)
		Trudell, B.C. et al., <i>Single Site Catalyzed Ethylene Copolymers: Structure/Property Relationships</i> , ANTEC '92, pp. 613-617 (1992)
		Chien, James C.W. et al., <i>Metallocene Catalysts for Olefin Polymerizations</i> , Journal of Polymer Science, Vol. 30, pp. 2601-2617 (1992)
		Wood, Andrew et al., <i>The Polyolefin Revolution</i> , Chemical Week, p. 52 (May 13/92)
		Leaversuch, R., <i>Battle for Octene-Equivalency in LLDPE Film Heats Up</i> , Modern Plastics, pp. 24-26 (Jun/92)
		Wood, Andrew, <i>Metallocenes - The Race to Breed a New Generation of Catalysts</i> , Chemical Week, p. 42, (Jul 01/92-Jul 08/92)
		Schwank, G. Don, <i>Constrained Geometry Catalyst Technology (CGCT) Polymers</i> , SPO '92 (Sep 23/92)
		Martino, R., <i>New Polyolefin Resins Emerge: 'Branched Linear' Copolymers</i> , Modern Plastics, pp. 20-25 (Nov/92)
		<i>Dow's 1992 Ended with a Welcome Surprise Thanks to the U.S. Patent Office</i> , p. 2
		Stevens, James C., <i>INSITE™ Catalyst Structure/Activity Relationships for Olefin Polymerization</i> , METCON '93 (1993)
		Herfert, N. et al., <i>Copolymerization of Ethene and α-Olefins With Stereorigid Metallocene/MAO Ziegler Catalysts: Kinetic and Mechanistic Insight</i> , Max-Planck-Institut für Kohlenforschung, Kaiser-Willhelm-Platz 1, 4330 Mülheim, a.d. Ruhr, FRG, EMSE #16
		Collins, S., <i>Copolymerization of Dienes in the Presence of Cationic Metallocene Catalysts</i>
		Grubbs, R.H. et al., <i>Ring Opening Metathesis Polymerization Catalysts</i> , Division of Chemistry and Chemical Engineering, California Institute of Technology, Pasadena, CA, INOR #353
		Yu, T., <i>Polyolefin Modification with EXACT™ Plastomers</i> , pp. 539-564
		Knight, G.W. et al., <i>Constrained Geometry Catalyst Technology: New Rules for Ethylene α-Olefin Interpolymers - Unique Structure and Property Relationships</i> , Dow Plastics, Freeport, TX, pp. 226-241 (1993)
		Waymouth, R.M. et al., <i>Cyclopolymerization of Dienes in the Presence of Cationic Metallocene Catalysts</i> , Department of Chemistry, Stanford University, Stanford, CA, INOR #355
		Fries, Richard W. et al., <i>Organometallic Modified Polyolefin Catalysts for Enhanced Molecular Properties</i> , Quantum Chemical Company, Morris, IL
127		Sehanobish, K. et al., <i>Effect of Chain Microstructure on Modulus of Ethylene-α-Olefin Copolymers</i> , J. Appl. Pol. S., pp. 887-894 (1994)